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SECREM/CONTIDL - U.S. OFFICIALS ONLY CENTRAL INTELLIGENCE AGENCY ATTACHMENT IV

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STANLOUS MEET METSCHANDORF VEB REPORT ON THE PERTINGS OF THE PLANT PLANTING BOARD IN FEBRUARY 1950

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l.	Chairman	of	the	Plant.	Planning	Board:	Technical	director	Schiller.
45. O	A SECRETARIA MARKETA	02	0110	7 7 674 60	3 45-4444-444		TOMERNER		the state of the s

2.	a)	
	ં)	

3. Production report:
a) and b)

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Plan position number	Production goal in tons	Actual production in tons
CII.	3.0	2.5
02	28.0	27.2
03	0.08	4801
Oli	22.8	19.7
05	17.0	21.3
014 05 06	2l; _° 5	1.0.5
07	140	***
OŜ	3.5	3.7
09	4.3	0.7
JO.	0.1	· ~ ~
11	1 5.6	1.2
12	28.7	1 9. 3
13	3.9	1.6
12 13 14 15 16 17 18	0.2	By/T
15	113	3 <i>.</i> 9
16	33.4 1.3	18.4
17	1.3	1.3
ĽŠ.	13.4	7 .8
19	5.8	F*3
20	1.4	0.1
21.	3.6	2.7
22	2.9	2.9
23	1.4	tired.
23 શે _{ર્ષ} 25 26	O.1.	400
25	0.1	***
26	1.3	0.1
27	0.3	O.1.
28	€TH	
29	1.9	2.2
30	5.0	1.09
31	3.3	2.4
32	O.L	0.1

c) Reasons for the difference:

1) The production goal of 250 tons a month is too high; therefore fulfillment of the production plan is not possible.

2) Shortage of materials: There is insufficient hematite and sand. The shortage of hematite cause the smelting plant to be shut down for four days. The remaining time, the smelting plant's production was restricted because the prospect of procuring hematite and scrap was unsatisfactory.

3) The heating furnace was out of commission because of repairs from 15 February to 20 February 1950. Annealing work fell off because of the lack of castings resulting from the fact that the forgo was not in

production.

4) As a result of the production of "Spulbaggerrohre" which do not have

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enough weight for their size to utilize fully the annealing, output in the cleaning and dressing shop was reduced.

- 5) Loss of the use of the second cold circular saw because of repairs on the geer pressure pump (Zahnraddruckpumpe). (Repairs on this pump completed 3 March).
- 6) In the foundry in February 1950, average absences due to illness amounted to over 10 percent.

Materials:

- a) Production material: In February 1950 the supply of production material, particularly hematite, was entirely insufficient. Deliveries of coke, expecially of smolting coke, were slow.
- b) Auxiliary material: The delivery of sand, particular, Weferlinger sand, was not satisfactory. This necessitated sand mixture substitutions, . which in turn led to increased danger of wastage, increased annealing of the castings, and, connected with this, longer cleaning work.
- 5. The situation in regard to contracts is good. Contracts arount to 959.9 tons.
- Construction projects: 6.
 - a) BH 250,000 were available for investments in 1949; Plans II and III provided for additional money on the basis of Order 11h, but the approved additional outlay of 300,000 Di was for the most part returned. We could not begin the investment projects earlier; they were set into motion such too late, they had to be interrupted on orders, and they suffered from a shortage of material. Today we are told that we had Dil 479,000 .- for investment projects in 1949. We do not know how this figure was reached. We can not make an exact and final account, for the investment situation is most unclear. For 1950 investment projects, the GUS has given oral approval to an outlay of 540,000. DII, but this has still not beer confirmed. The plan with all its attachments was sent in its final form to the GUS on 1 March 1950.
 - sa) State of work:

Free jet blowers and the compressor are ready for delivery. Work on the heating furnace is begun.

bb) Difficulties:

to 100,000 -- DII.

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The east annex to the cleaning and dressing shop can not be begun because there are no relcases on hand. Wood lies sawn in various saw mills. A release for 30 cubic meters of wood of types 1 - h is on hand, but this wood can be used only a sheeting board for a building. Hew construction requires wood of types 1-2.

b)	Approved major repairs:	
l	refer once more to our report with the plan for general requirs	
	(15 January 1950). According to thisneed for 1950 Hi 100,000	25X1
	just for pressing repairs. According to the last report of 22 February 1950,	
	disposal only 22,000. Dil, of which 12,000. Di was for the	
	first quarter. to explain our situation anew. These remains are	
	urgently needed to keep the plant running and to fulfill the conomic plan.	
	aa) State of the work:	
	At present the first convertor is undergoing major repairs.	
,	The state of the s	
(۵)	Repairs which are unconditionally necessary but not approved:	
	See report of 15 January 1950, particularly section 2b.	
	ea) Type of repairs and reasons for the necessity:	
	See same report as above.	
	bb) Estimated cost:	
	The costs are included in the 1950 clan for major remains and arount.	

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7.	Other plant problems:
	The Plant Planning Foard learned from the tocknight direction
	WIN PROGRESSION GROUPS DESIGNATION CONSTRUCTION OF TOPIC
	job of 2,600 tons was reckoned as the plant's highest possible capacity.
	The objection was upheld because the investment plan was not fulfilled.
	Satisfaction of a production goal of 3,090 tone would be possible only if all
	the investment projects were completed. However, because of the present situation
	in regard to materials, the completion date for the investment projects will be
	postponed for four to six months. An additional problem is the conclusion
	of clobal contracts, never predict what sort of correlations
	dependent, afterwards as before, on a 50:50 ratio between hand and machine
	moulding work. This proportion and busto ratio between hand and machine
	moulding work. This uncertainty and the existing raw material situation make
	questionable the promise of fulfilling the production plan. If
	is to be increased, it is unconditionally necessary that the organization of plant be improved.
	As the first ston the former and the said to
	As the first step, the foundry and the moulding shop were separated. In
	the future, will have a foundry foreman and a moulding foreman. In the
	cleaning and dressing shop, where work is hampered by lack of space, a
	TAN (Technische Arbeitsnormen) skilled worker is employed at present to estimate
	the lost time. The work preparation in the mould shop is being reorganized
	immediately and will be reported in Greater detail.

Ketschendorf/Spree, 4 March 1950

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